

**AMENDMENTS TO THE CLAIMS**

1. (Currently amended) A mounting system for mounting a structure to a support, comprising:
  - a plurality of rotatably positionable bracket assemblies, each of said bracket assemblies including a pair of [[“L”]] L-brackets, each of the [[“L”]] L-brackets having a first leg and a perpendicular second leg;
  - a rigid fastener for removably joining together the first legs of said [[“L”]] L-brackets, wherein the second legs of said [[“L”]] L-brackets are separated by space; and
  - rotatable fasteners for rotatably fastening the second leg of one of said [[“L”]] L-brackets to said structure and for rotatably fastening the second leg of the other [[“L”]] L-bracket to said support.
2. (Original) The mounting system of claim 1 wherein said rotatable fasteners comprise an assembly screw and an insert.
3. (Original) The mounting system of claim 2 wherein said insert is a threaded insert and said assembly screw screws into said threaded insert.
4. (Original) The mounting system of claim 1 wherein said rigid fasteners comprise machine screws.
5. (Original) The mounting system of claim 1 wherein said bracket assemblies have a common axis of rotation.
6. (Currently amended) The mounting system of claim 1 wherein at least one of said legs of at least one of said [[“L”]] L-brackets comprises at least one ear for manual positioning of said mounting system.
7. (Original) The mounting system of claim 1 wherein said rigid fasteners are adapted for connecting a first bracket assembly to a second bracket assembly in at least two positions along a rotational axis.